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US 20060149150 A1	US- PGPUB	20060706	Apparatus and method for acquiring time-resolved measurements utilizing direct digitization of the temporal point spread function of the detected light	600/473	600/476	Wake; Robert H. et al.
US 20040220479 A1	US- PGPUB	20041104	Folded optics in a laser imaging apparatus with an ergonomic tabletop	600/476		Wake, Robert H. et al.
US 20040216234 A1	US- PGPUB	20041104	Ergonomic tabletop for a laser imaging apparatus	5/601	5/621	Wake, Robert H. et al.
US 20030195417 A1	US- PGPUB	20031016	Medical optical imaging scanner using multiple wavelength simultaneous data acquisition for breast imaging	600/431	600/432	Wake, Robert H. et al.
US 20030176793 A1	US- PGPUB	20030918	Method for improving the accuracy of data obtained in a laser imaging apparatus	600/473		Wake, Robert H. et al.
US 20020114765 A1	US- PGPUB	20020822	Laser imaging apparatus using biomedical markers that bind to cancer cells	424/9.6		Grable, Richard J. et al.
US 20020100864 A1	US- PGPUB	20020801	Robert wake time-resolved breast imaging device	250/208.1	250/214.1	Wake, Robert H.
US 20020045833 A1	US- PGPUB	20020418	Medical optical imaging scanner using multiple wavelength simultaneous data acquisition for breast imaging	600/473	356/435; 600/476	Wake, Robert H. et al.
US 20020045831 A1	US- PGPUB	20020418	Scanner for a medical optical imaging device employing suppression of optical reflections	600/473	356/435; 600/476	Wake, Robert H. et al.
US 20010019105 A1	US- PGPUB	20010906	Detector array for use in a laser imaging apparatus	250/234	250/239	Wake, Robert H. et al.
US 6738658 B2	USPAT	20040518	Medical optical imaging scanner using multiple wavelength simultaneous data acquisition for breast imaging	600/431	600/407	Wake; Robert H. et al.
US 6693287 B2	USPAT	20040217	Laser imaging apparatus using biomedical markers that bind to cancer cells	250/459.1	250/461.2; 600/317; 600/426	Grable; Richard J. et al.
US 6681130 B2	USPAT	20040120	Method for improving the accuracy of data obtained in a laser imaging apparatus	600/407	250/208.1; 250/214A; 356/435; 600/473; 600/476	Wake; Robert H. et al.
US 6571116 B2	USPAT	20030527	Medical optical imaging scanner using multiple wavelength simultaneous data acquisition for	600/431		Wake; Robert H. et al.

			breast imaging			
US 6339216 B1	USPAT	20020115	Time-resolved breast imaging device	250/214A	250/214AG; 250/363.02; 600/407	Wake; Robert H.
US 6331700 B1	USPAT	20011218	Detector array variable gain amplifiers for use in a laser imaging apparatus	250/208.1	250/214A; 250/214AG; 600/476	Wake; Robert H. et al.
US 6211512 B1	USPAT	20010403	Detector array for use in a laser imaging apparatus	250/216	250/208.2; 250/237R; 250/239	Wake; Robert H. et al.
US 6150649 A	USPAT	20001121	Detector array with variable gain amplifiers for use in a laser imaging apparatus	250/208.1	250/214A; 250/214AG; 330/278	Wake; Robert H. et al.
US 6100520 A	USPAT	20000808	Detector array for use in a laser imaging apparatus	250/239	250/208.2; 250/237R	Wake; Robert H. et al.
US 6044288 A	USPAT	20000328	Apparatus and method for determining the perimeter of the surface of an object being scanned	600/407	250/236; 356/613; 600/476; 600/587	Wake; Robert H. et al.
US 6029077 A	USPAT	20000222	Device for determining the perimeter of the surface of an object being scanned and for limiting reflection from the object surface	600/407	33/512; 33/554; 33/555; 600/476; 600/587	Wake; Robert H. et al.
US 5952664 A	USPAT	19990914	Laser imaging apparatus using biomedical markers that bind to cancer cells	250/459.1	250/461.2; 600/317; 600/426	Wake; Robert H. et al.
US 5159663 A	USPAT	19921027	Imager and process	345/422		Wake; Robert H.
US 5068808 A	USPAT	19911126	Imager and process	345/419	382/295; 382/298; 382/304; 708/442	Wake; Robert H.
US 4547892 A	USPAT	19851015	Cardiac imaging with CT scanner	378/8	378/95; 600/428	Richey; Joseph B. et al.
US 4503331 A	USPAT	19850305	Non-circular emission computed tomography	250/363.04		Kovacs, Jr.; Richard M. et al.
US 4426578 A	USPAT	19840117	Support structure for rotatable scintillation detector	250/363.08	378/15	Bradovich; James M. et al.
US 4302675 A	USPAT	19811124	Method of multiplanar emission tomography and apparatus therefor	250/363.04	378/150	Wake; Robert H. et al.
US 4223353 A	USPAT	19800916	Variable persistence video display	348/207.99	250/363.02; 345/589; 345/690;	Keller; John T. et al.

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US 4220863 A	USPAT	19800902	Data channel multiplexing system for CT scanner with rotating source	378/10	250/369; 250/388; 378/19	McBride; Thomas R. et al.
US 4197836 A	USPAT	19800415	Nuclear cardiac blood volume detecting apparatus	600/431	250/363.02; 600/436; 600/526	Wagner; Henry N. et al.
US 4151416 A	USPAT	19790424	Dynamic uniform flood correction for radioisotope cameras	250/363.07		Richey; Joseph B. et al.
US 3970852 A	USPAT	19760720	Process and apparatus for scanning sections of radiation	250/363.02	250/363.08; 250/366; 250/369	Richey; Joseph B. et al.